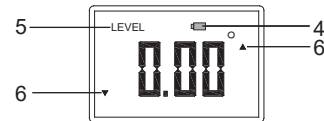




Range: 0-360° (4x90°)
Resolution: 0.05°
Accuracy: 0.2°
Battery: 9 volt battery



- 1-Magnets
- 2-'ON/OFF...LEVEL' button
- 3-'ZERO' button
- 4-Low battery voltage
- 5-Mode
- 6-Direction

1. Install the battery

Remove the battery cover with screwdriver (fig.1). Insert the battery into the battery house (fig.2). Push the battery down(fig.3).



fig.1

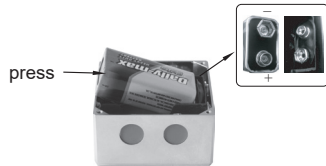


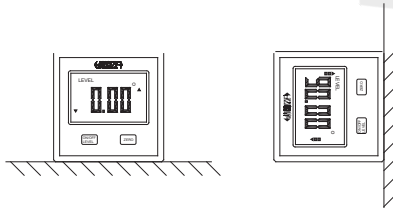
fig.2



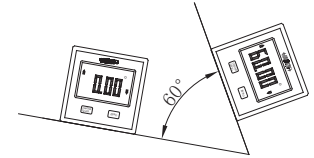
fig.3

2. How to use

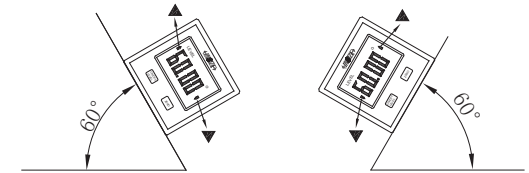
a) Short press 'ON/OFF...LEVEL' button to power on, "LEVEL" appears and the gauge is at level mode. The sea level is set in the chip so calibration is not needed. The display flips over when the gauge is upside down.



b) Press 'ZERO' button to enter into protractor mode, "LEVEL" disappears.



c) "▲", "▼" on the display show the direction of angle.



3. The gauge is automatically turned off if it is not used for five minutes.

4. One battery will last for one year of continuous use. If there is nothing on display or "■" appears on display, battery voltage is too low and should be replaced. Remove the battery cover with screwdriver (fig.4). Take the battery up (fig.5). Take the battery out while holding part "a" (fig.6).



fig.4



fig.5



fig.6

5. If the gauge is not used for more than 3 months, remove the battery from the gauge, otherwise liquid may leak from the battery and damage the gauge.

6. Working temperature is 0-40°C. Prevent liquid from getting into the gauge to damage electronics.